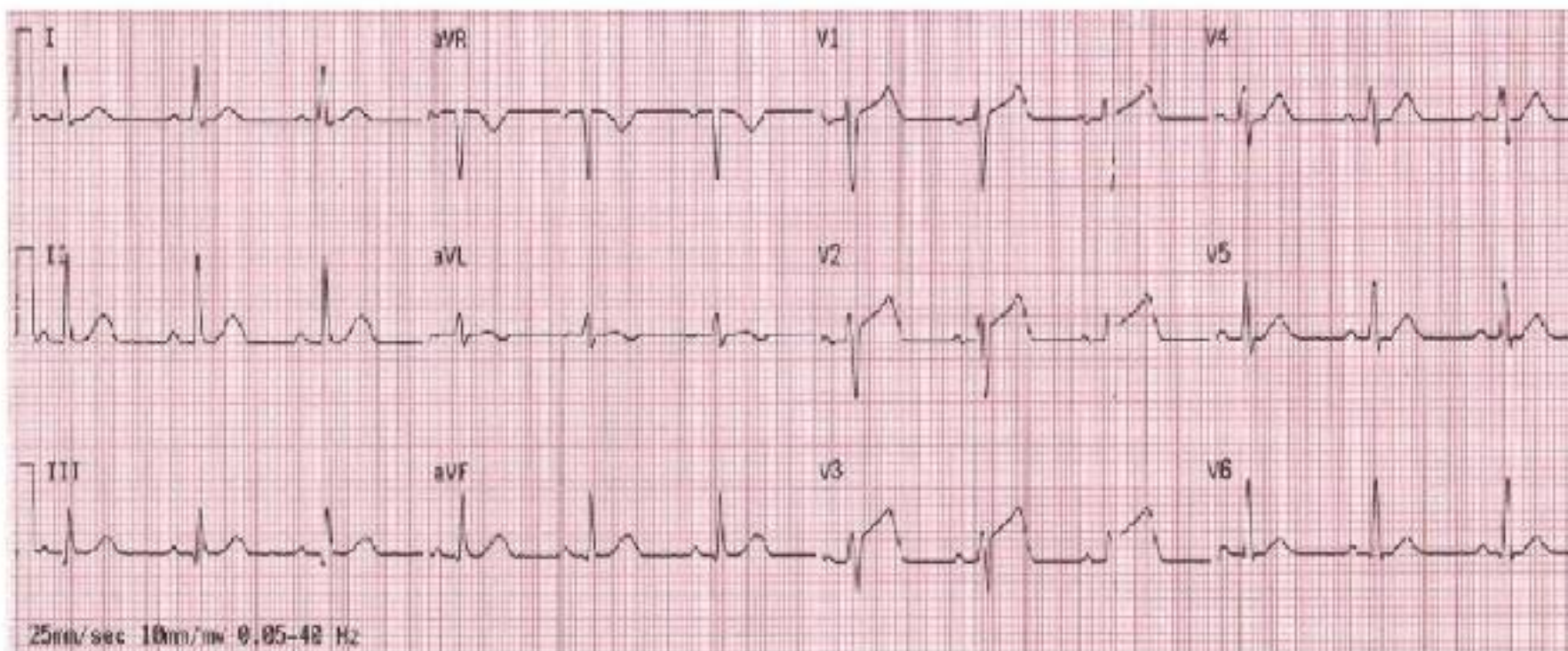


- 60 year old male, presented to ER with central chest pain, ECG was done.
- Interpret ECG finding. What is your diagnosis?
- Enumerate two complication of this condition.

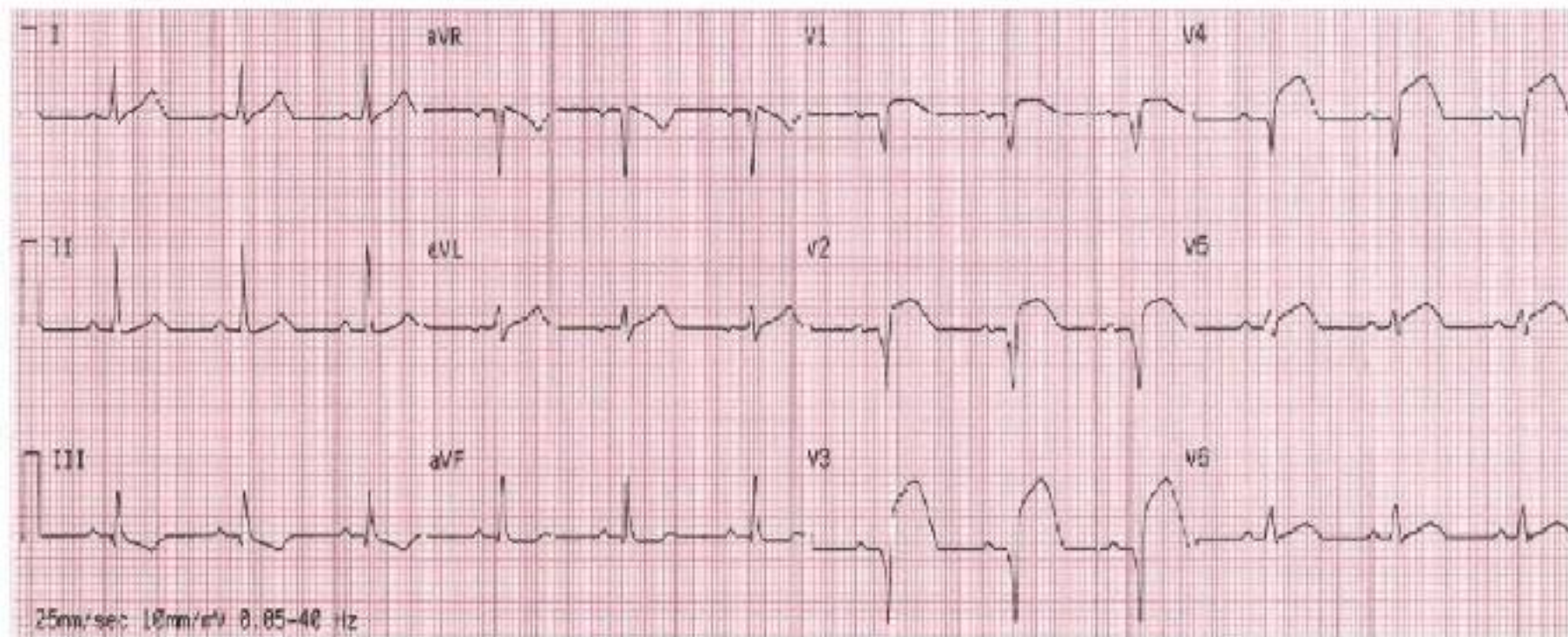


- Dx.: Anterior MI

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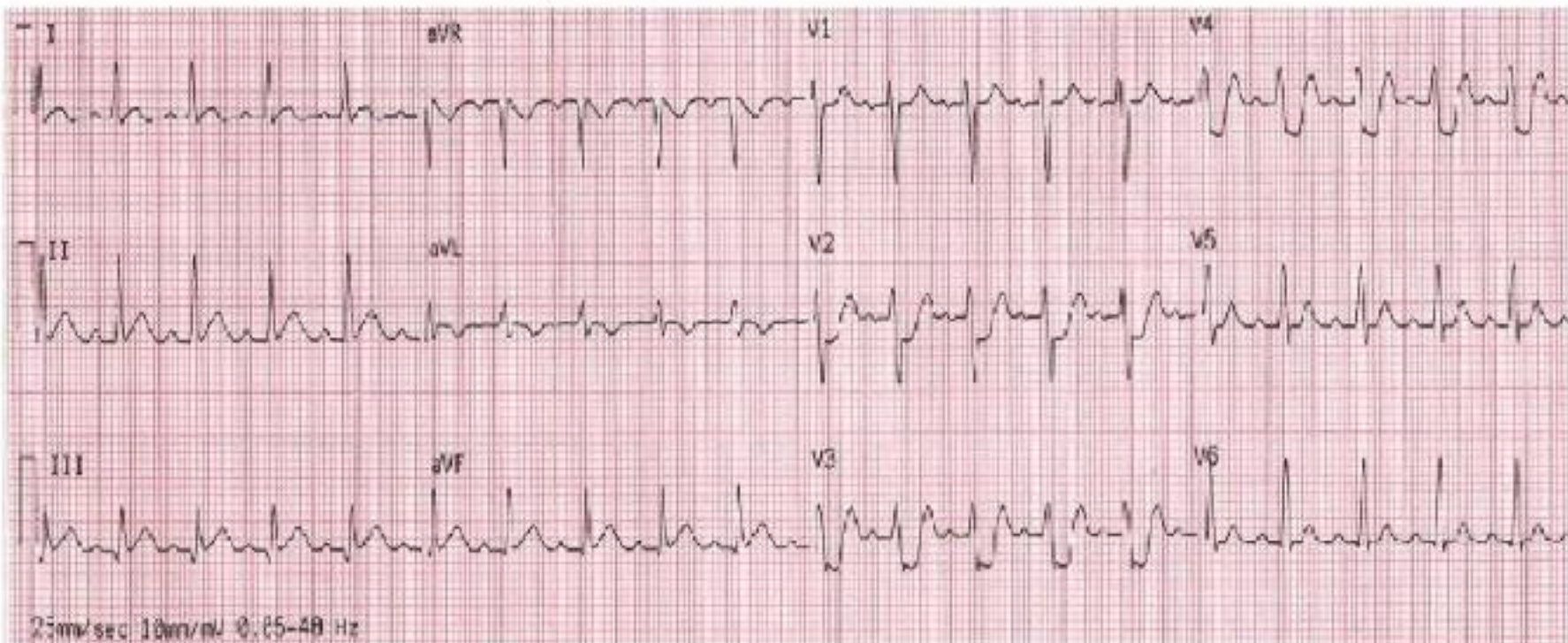
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- 60 year old male, presented to ER with central chest pain, ECG was done.
- Interpret ECG finding. What is your diagnosis?
- Enumerate two complication of these condition.



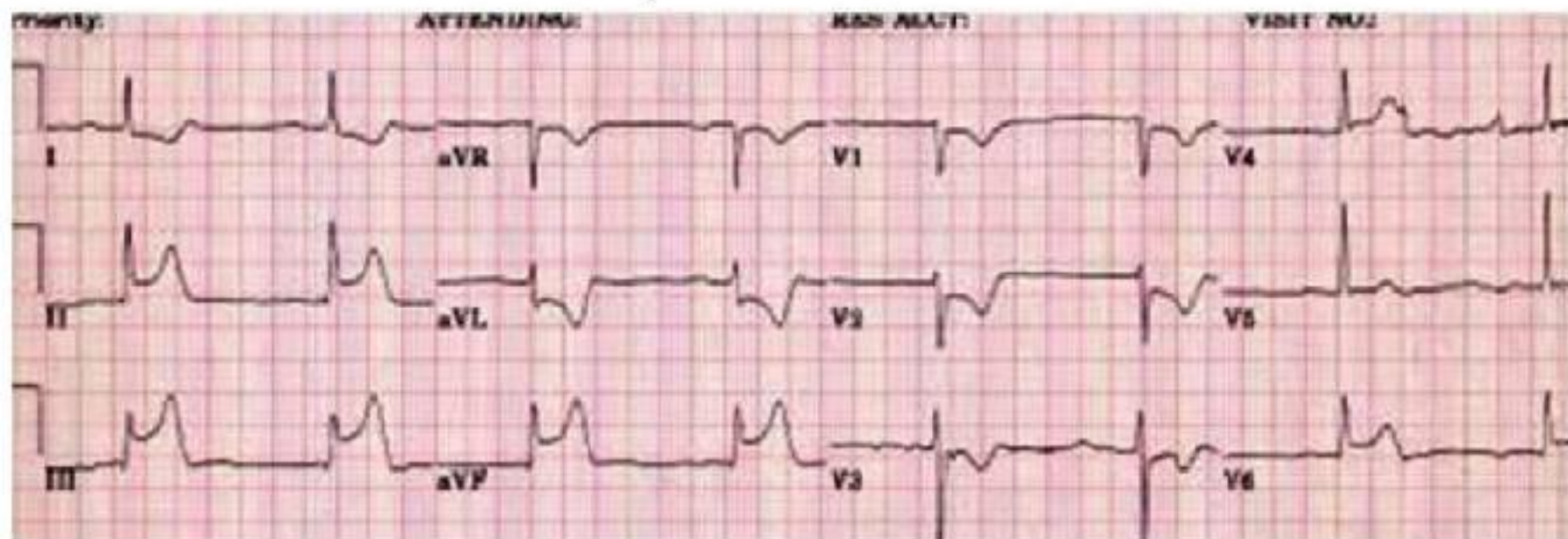
- Dx.: Antero-septal MI.

- 60 year old male, presented to ER with central chest pain, ECG was done.
- Interpret ECG finding. What is your diagnosis?
- Enumerate two complication of this condition.



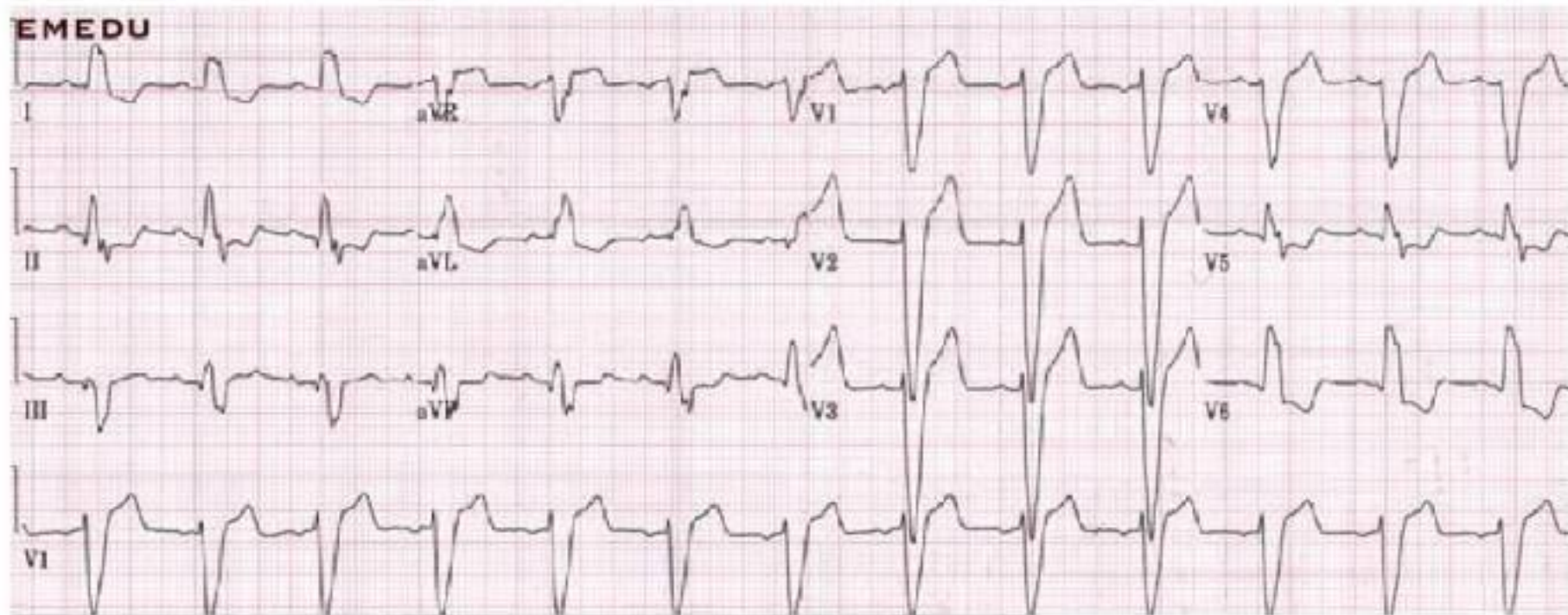
- Dx.: subendocardial infarction Vs unstable angina.

- 60 year old male, presented to ER with central chest pain, ECG was done.
- Interpret ECG finding. What is your diagnosis?
- Enumerate two complication of this condition.



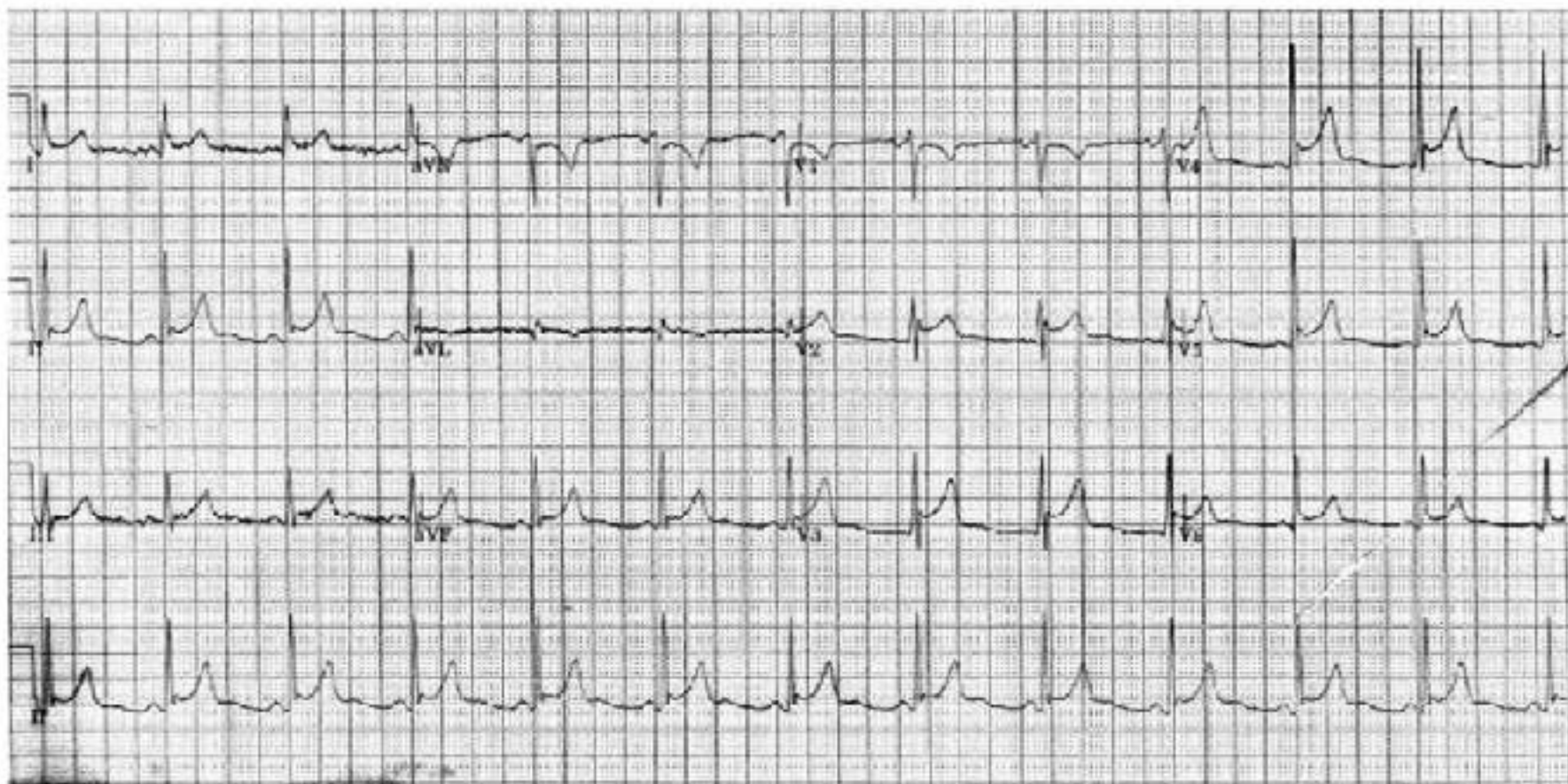
- Dx.: Acute inferior MI.

- 60 year old male, presented to ER with central chest pain, ECG was done.
- Interpret ECG finding. What is your diagnosis?
- Enumerate two complication of this condition.



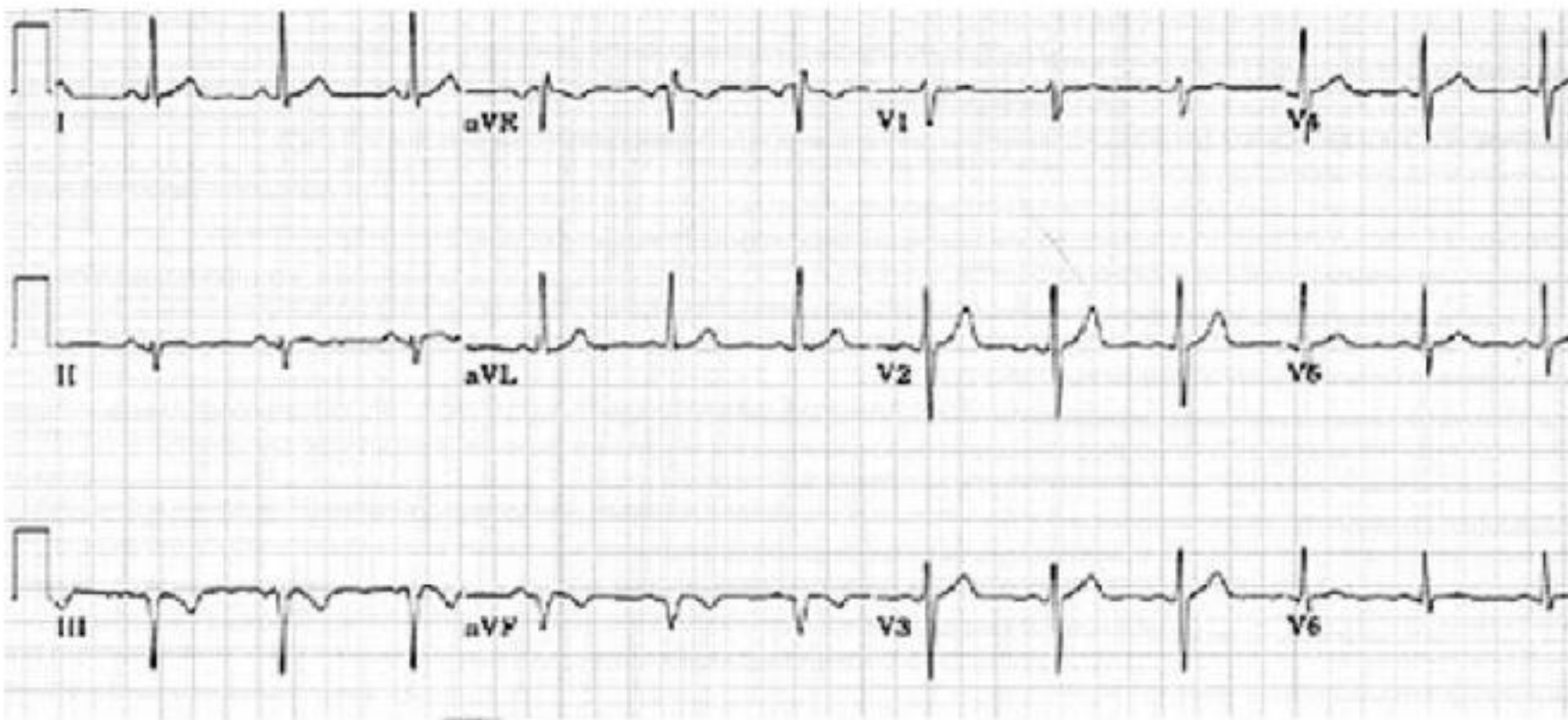
- Dx.: LBBB.

- 40 year old male, presented in ER by severe chest pain, ECG was done.
- Interpret ECG finding. What is your diagnosis?
- Enumerate two causes of this condition.



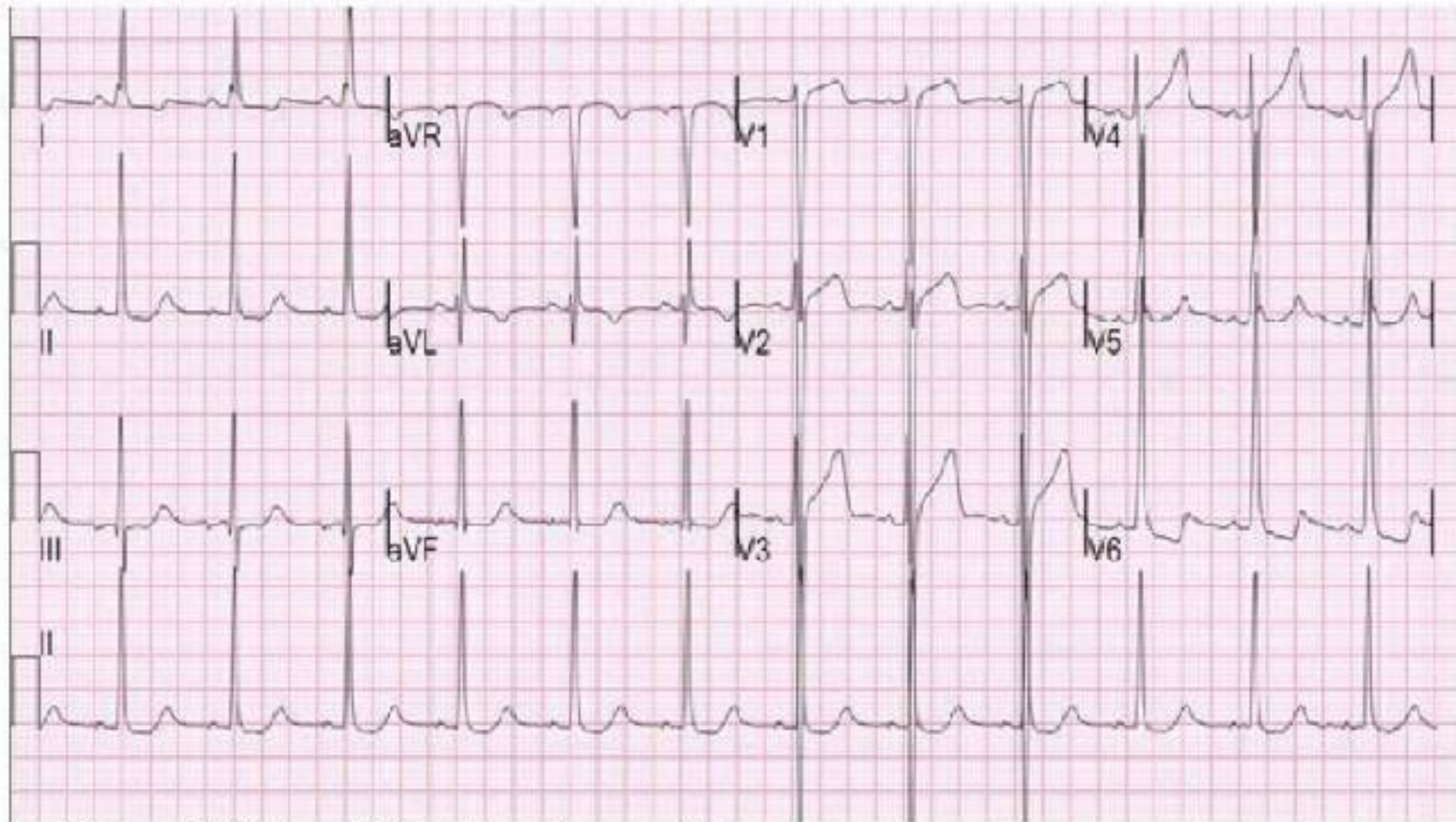
- Dx.: pericarditis.

- 40 year old male, presented to OPD for check up, ECG was done.
- Interpret ECG finding. What is your diagnosis?
- Enumerate two complications of this condition.



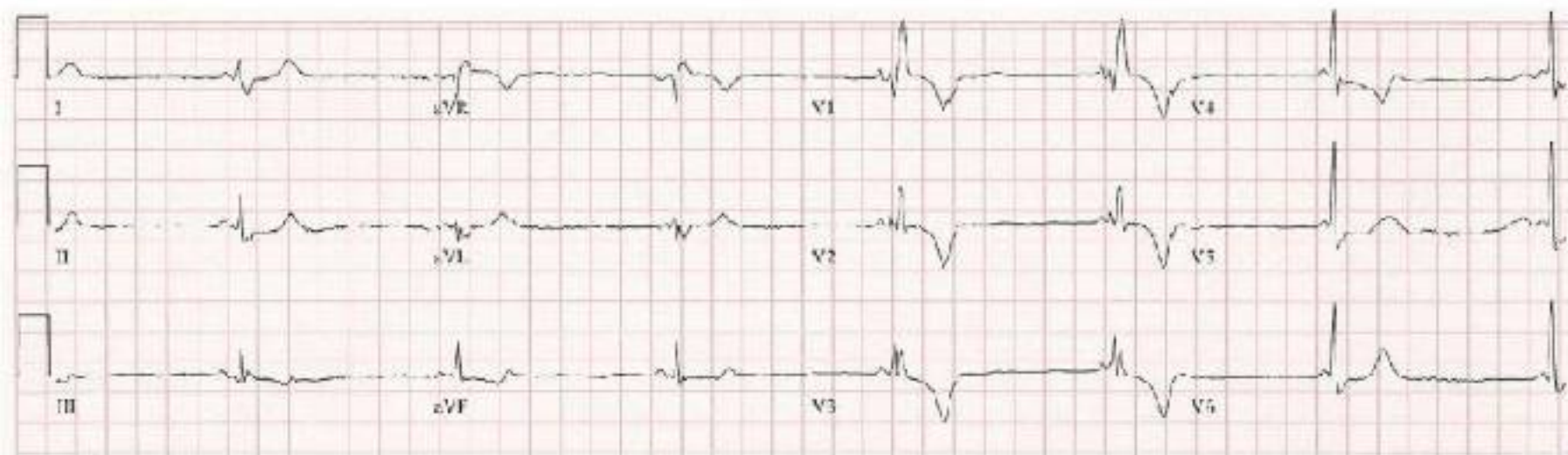
- Dx.: old inferior MI.

- 60 year old male, presented to OPD for check up, he is HTN & has RHD. ECG was done.
- Interpret ECG finding. What is your diagnosis?
- Enumerate two causes of this condition.



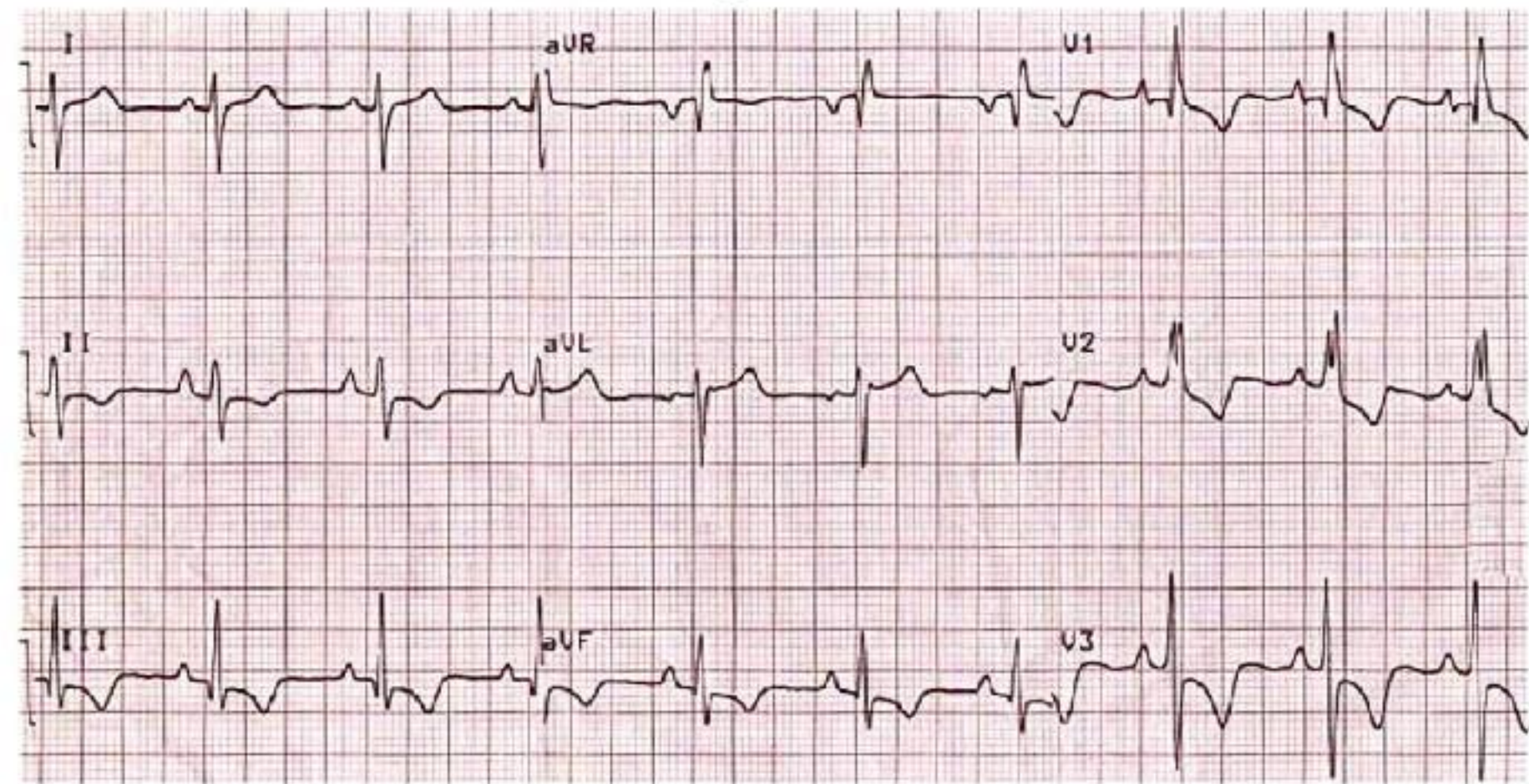
- Dx.: LVH with strain pattern.

- 60 year old male, presented to ER with acute dyspnea, his BP was 80/40. ECG was done.
- Interpret ECG finding. What is your diagnosis?
- Enumerate two other investigations could be done.
- What is the ttt?



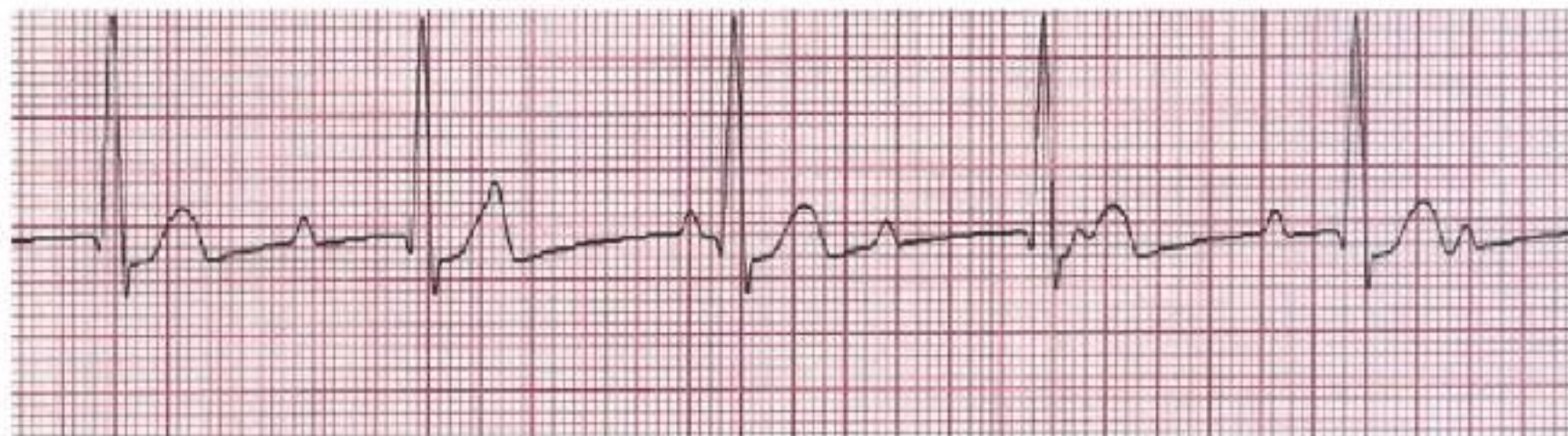
- Dx.: RBBB, PE.

- 60 year old male, presented to ER with acute dyspnea & cough. ECG was done.
- Interpret ECG finding. What is your diagnosis?
- Enumerate two causes of this finding.



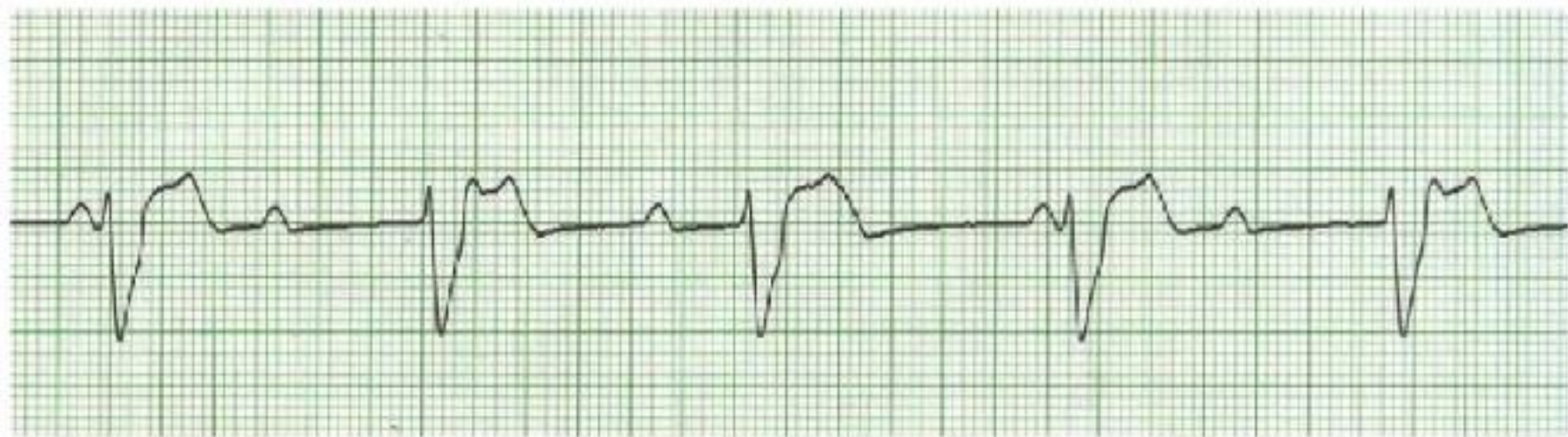
- Dx.: RBBB.

- 40 year old male, presented to ER with syncope, ECG was done.
- Interpret ECG finding. What is your diagnosis?
- Mention the ttt of this condition.



- Dx.: CHB.

- 40 year old male, presented to ER with syncope, ECG was done.
- Interpret ECG finding. What is your diagnosis?
- Mention the ttt of this condition.



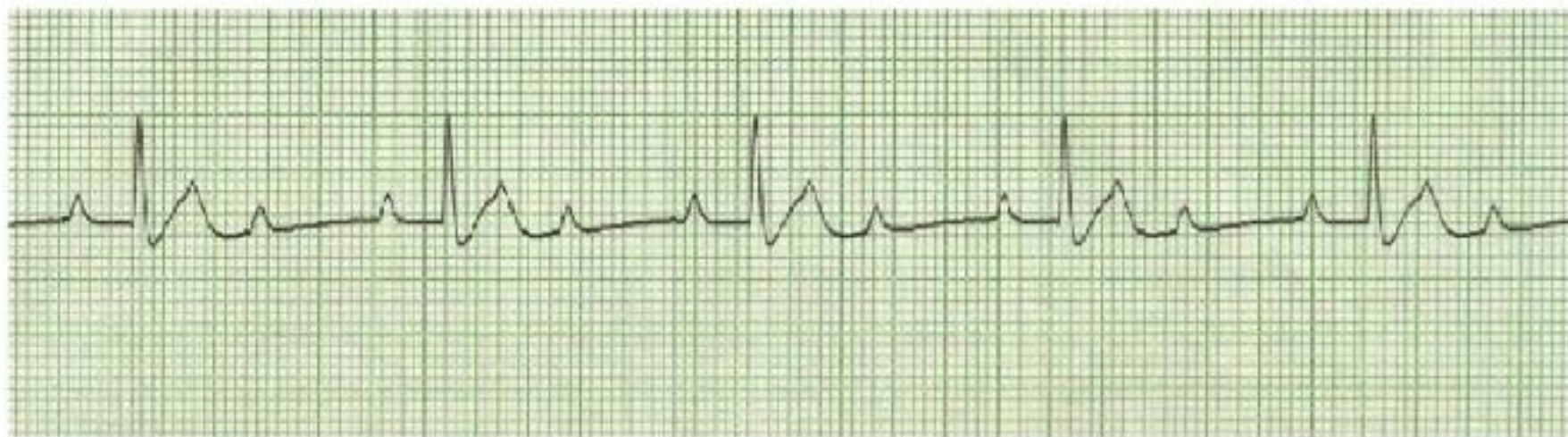
- Dx.: CHB.

- 40 year old male, presented to ER with syncope, ECG was done.
- Interpret ECG finding. What is your diagnosis?
- Enumerate two causes of this condition.



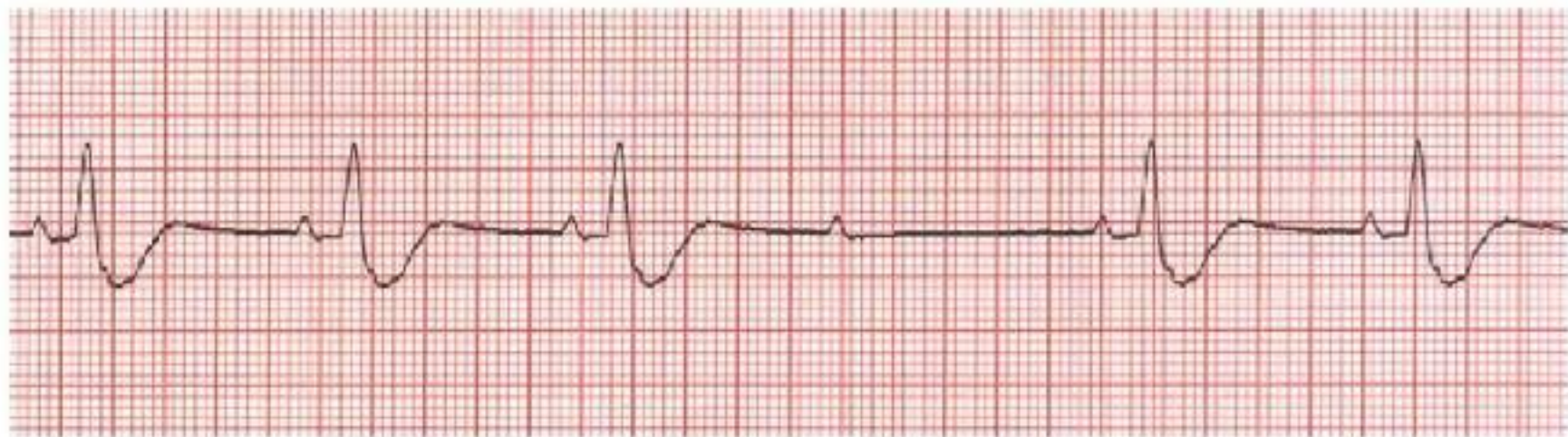
- Dx.: 2nd degree HB (type I).

- 40 year old male, presented to ER with syncope, ECG was done.
- Interpret ECG finding. What is your diagnosis?
- Enumerate two causes of this condition.



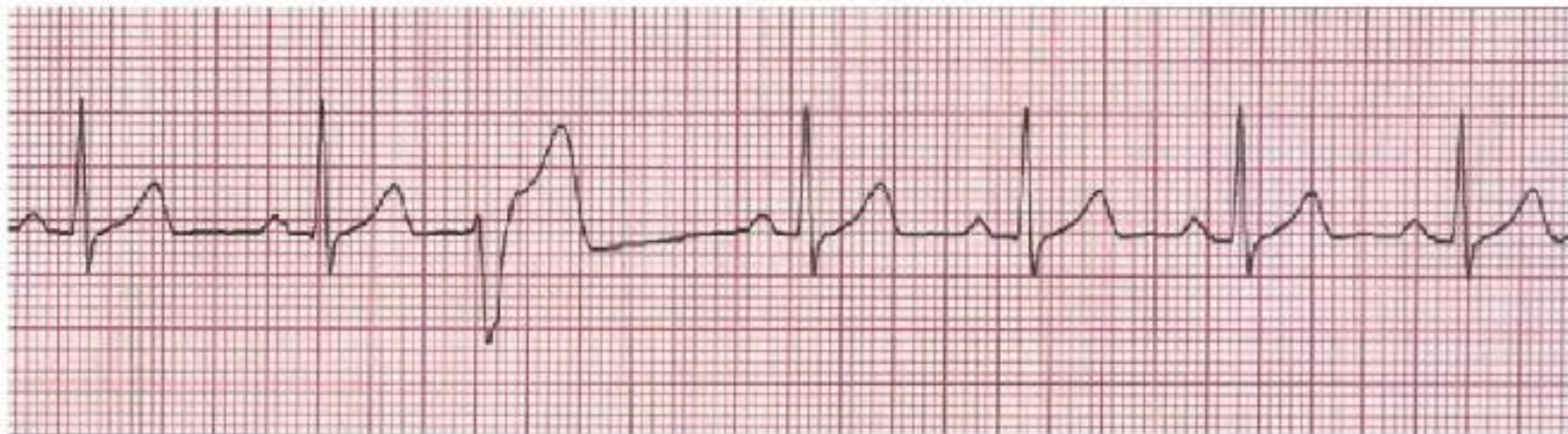
- Dx: 2nd degree heart block (type II, 2:1 block)

- 40 year old male, presented to ER with syncope, ECG was done.
- Interpret ECG finding. What is your diagnosis?
- Enumerate two causes of this condition.



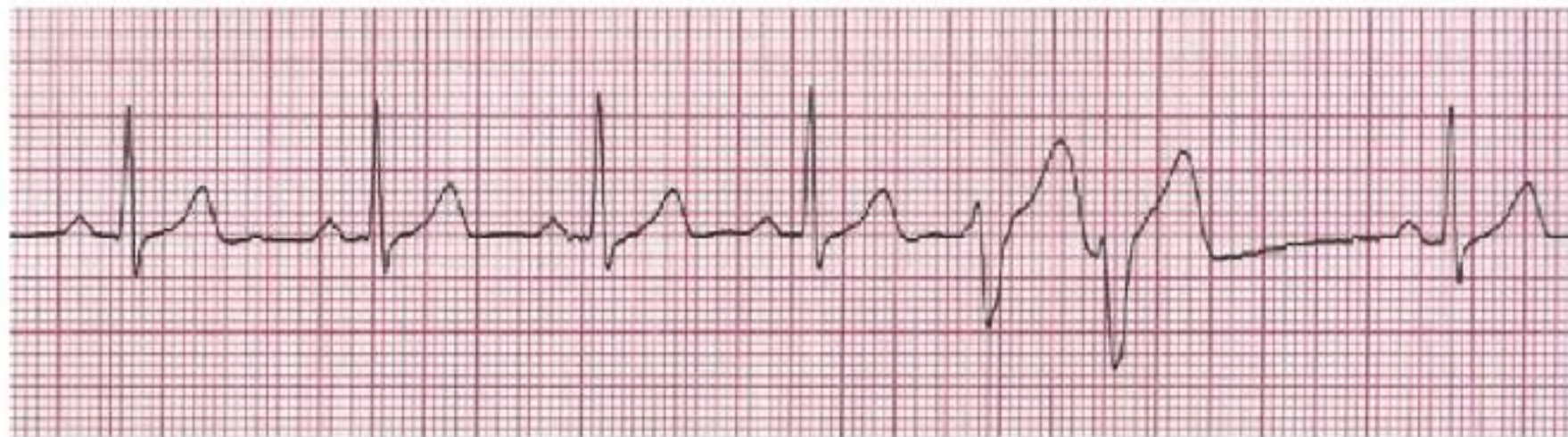
- Dx: 2nd degree heart block (type II)

- 40 year old male, presented to ER with palpitation, ECG was done.
- Interpret ECG finding. What is your diagnosis?
- Enumerate the ttt of this condition.



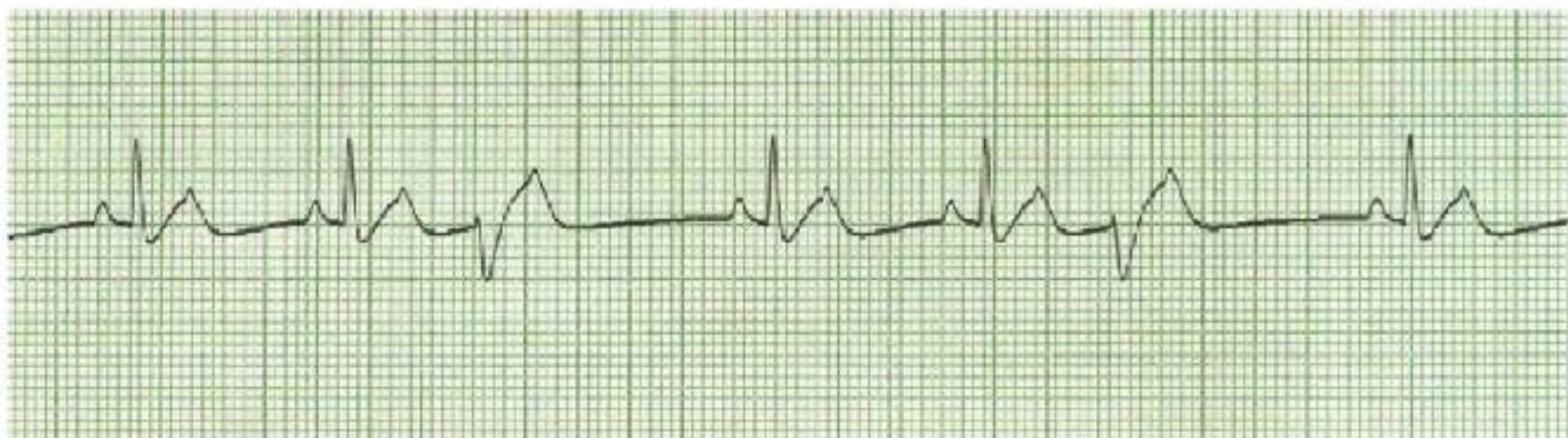
- Dx: sinus rhythm with single PVCs.

- 40 year old male, presented to ER with palpitation, ECG was done.
- Interpret ECG finding. What is your diagnosis?
- Enumerate the ttt of this condition.



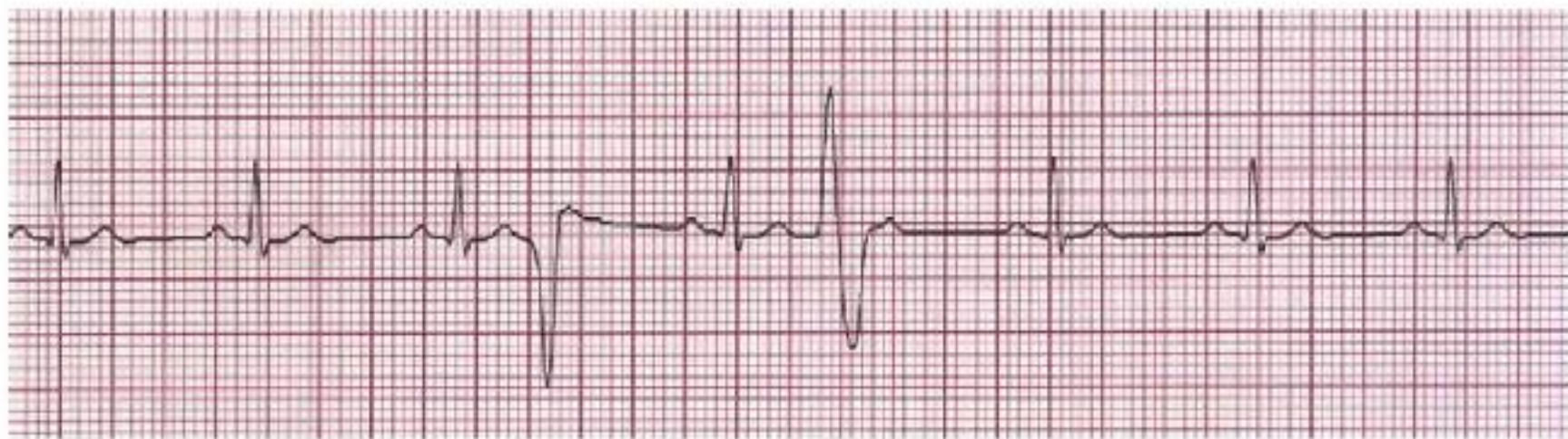
- Dx: sinus rhythm with couplet PVCs.

- 40 year old male, presented to ER with palpitation, ECG was done.
- Interpret ECG finding. What is your diagnosis?
- Enumerate the ttt of this condition.



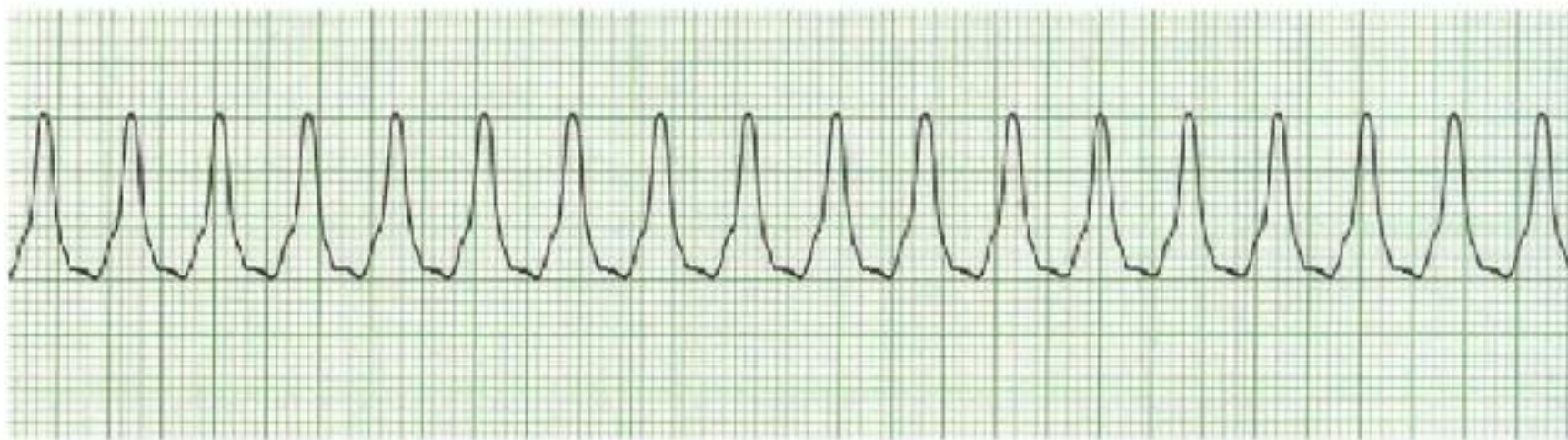
- Dx: sinus rhythm with trigeminy PVCs.

- 40 year old male, presented to ER with palpitation, ECG was done.
- Interpret ECG finding. What is your diagnosis?
- Enumerate the ttt of this condition.



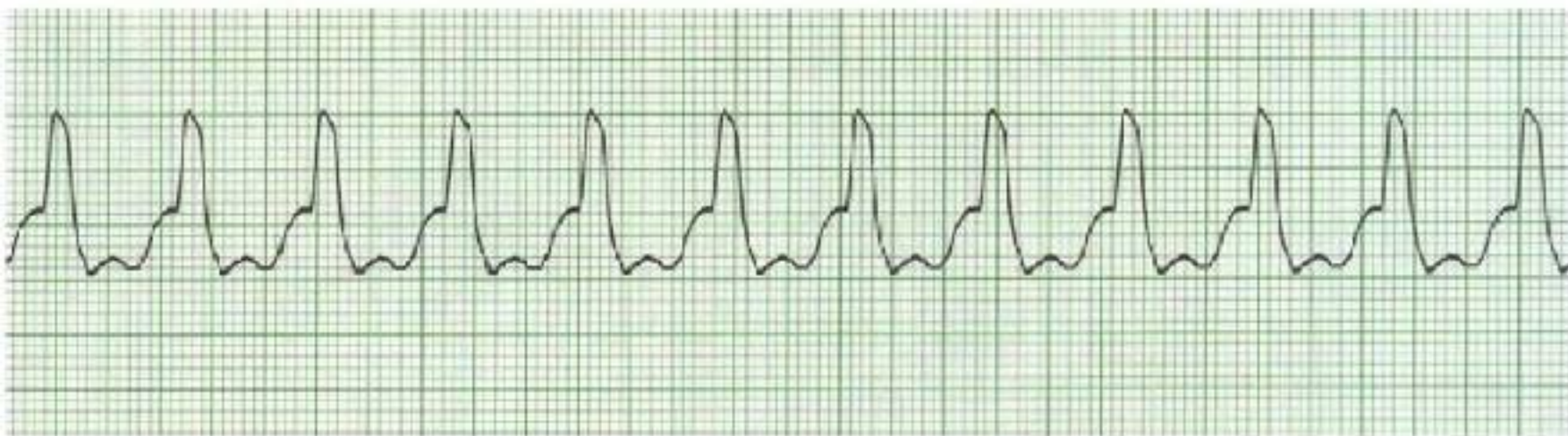
- Dx: sinus rhythm with multifocal PVCs.

- 50 year old male, presented to ER with palpitation, his BP was 80/40, ECG was done.
- Interpret ECG finding. What is your diagnosis?
- Mention the ttt of this condition.



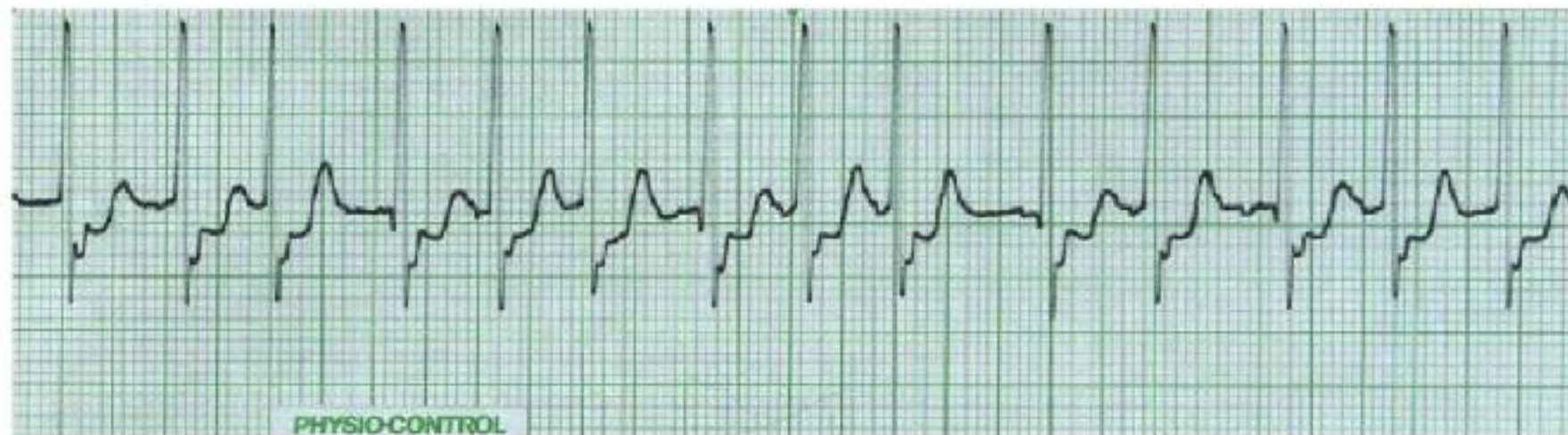
- Dx: Ventricular tachycardia.

- 50 year old male, presented to ER with palpitation, his BP was 110/80, ECG was done.
- Interpret ECG finding. What is your diagnosis?
- Enumerate the ttt of this condition.



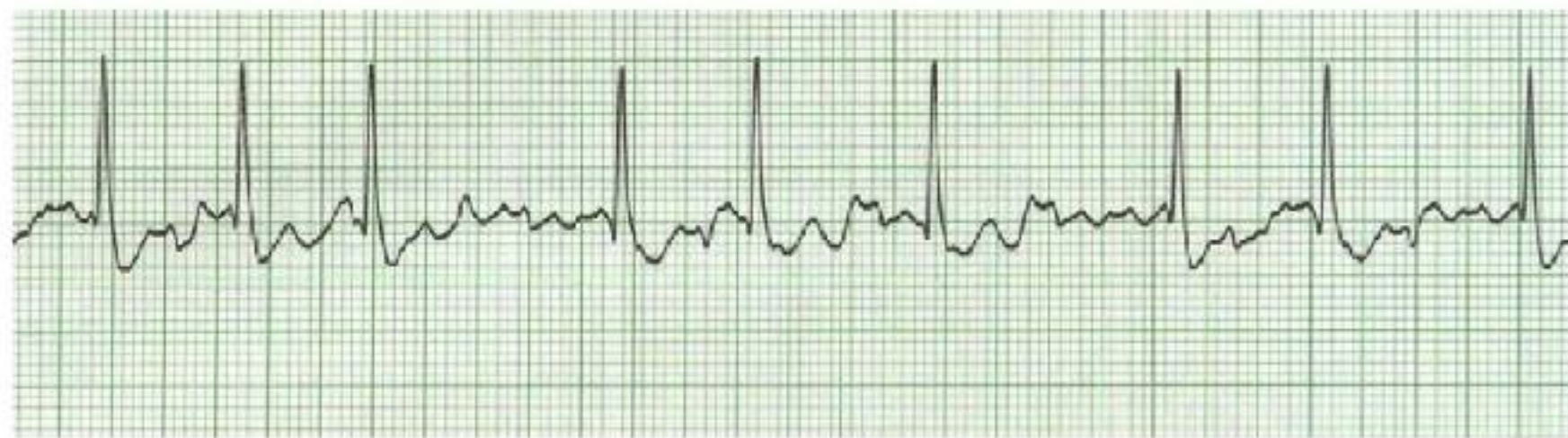
- Dx: Ventricular tachycardia.

- 50 year old male, presented to ER with palpitation, his BP was 80/40, ECG was done.
- Interpret ECG finding. What is your diagnosis?
- Enumerate the ttt of this condition.



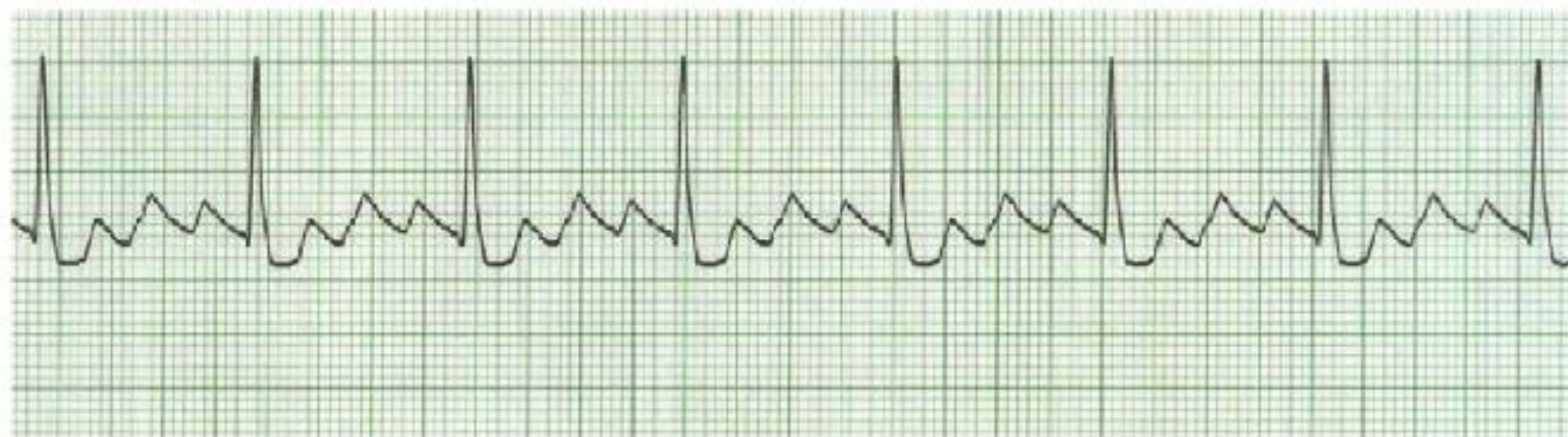
- Dx: AF.

- 50 year old male, presented with chronic palpitation of one year duration, his BP was 110/80, ECG was done.
- Interpret ECG finding. What is your diagnosis?
- Enumerate the ttt of this condition.



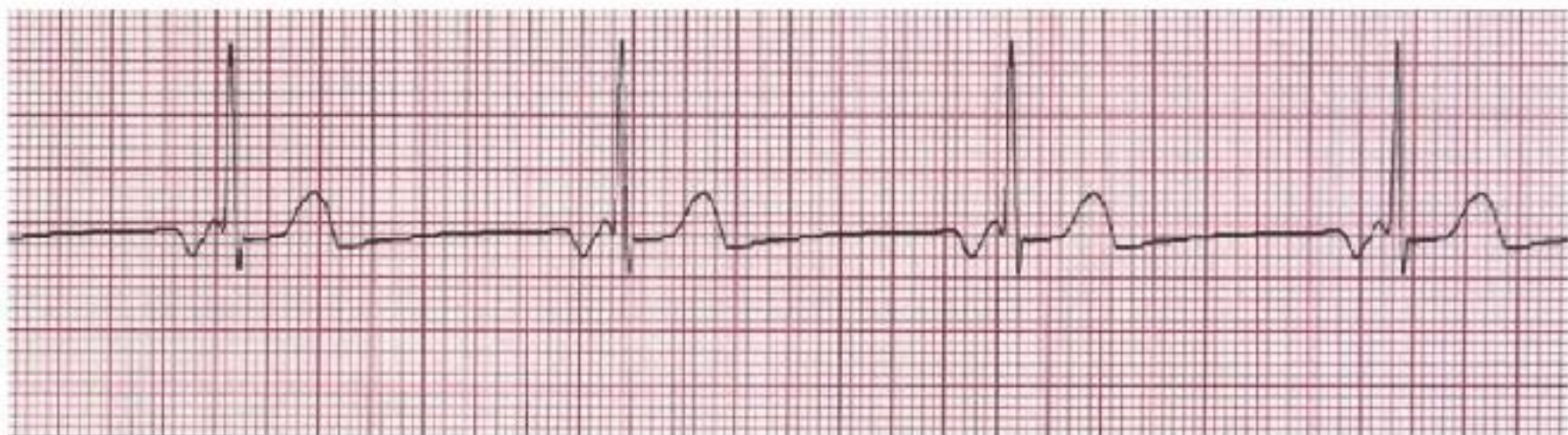
- Dx: AF.

- 50 year old male, presented with palpitation, his BP was 110/80, ECG was done.
- Interpret ECG finding. What is your diagnosis?
- Enumerate the ttt of this condition.



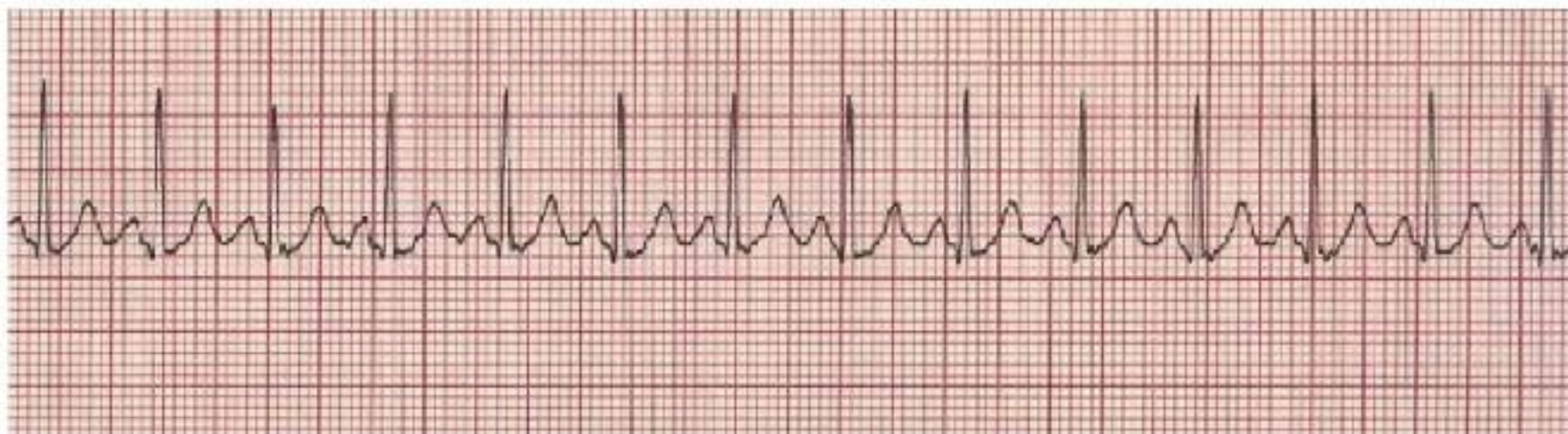
- Dx: Atrial Flutter.

- 50 year old male, presented with palpitation, ECG was done.
- Interpret ECG finding. What is your diagnosis?
- Enumerate the causes of this condition.



- Dx: junctional escape rhythm.

- 50 year old male, presented with palpitation, ECG was done.
- Interpret ECG finding. What is your diagnosis?
- Enumerate the causes of this condition.



- Dx: sinus tachycardia.